

Claims:

1. A demarcation enclosure housing for housing electronics on a structure comprising:
 - an enclosure frame having access to an interior side of said structure and access to an exterior side of said structure;
 - said frame, on an exterior side, includes a door connected thereto;
 - and,
 - said frame includes a vent adapted to allow ambient air from said interior side of said structure to flow through said housing.
2. The demarcation housing of claim 1, wherein said vent includes an air intake port and an air exhaust port.
3. The demarcation housing of claim 2, wherein said air intake port includes an air intake pipe.
4. The demarcation housing of claim 2, wherein said air exhaust port includes an air exhaust pipe.
5. The demarcation housing of claim 3, wherein said air exhaust port includes an air exhaust pipe.
6. The demarcation housing of claim 1, wherein said enclosure frame is substantially within a wall of said structure.
7. The demarcation housing of claim 3, wherein said air intake pipe extends from an area below said frame up to said frame.
8. The demarcation housing of claim 4, wherein said air exhaust pipe extends from said frame to an area above said frame.
9. The demarcation housing of claim 8, wherein said air exhaust pipe extends from said frame to said exterior side of said structure.

10. The demarcation housing of claim 9, wherein said air exhaust pipe includes a filter guard therein for preventing insects from passing therethrough.

11. A demarcation enclosure housing for housing electronics and providing an interface between a service provider and a customer comprising:

an enclosure frame having access to an interior side of a structure and access to an exterior side of said structure;

said frame having an interior in fluid communication with said interior side of said structure; and,

said frame, on an exterior side, includes a door connected thereto for access to said interior from said exterior side of said structure.

12. The demarcation housing of claim 11, wherein said frame includes a vent adapted to allow ambient air from said interior side of said structure to flow through said housing.

13. The demarcation housing of claim 11, wherein said door includes hinge slots and said frame includes hinge pins symmetrically positioned on a first side and a second side of said frame, wherein said door is selectively pivotable about said first or said second side of said frame.

14. The demarcation housing of claim 12, wherein said vent includes an opening proximate to an upper end of said frame and an opening proximate to a lower end of said frame.

15. A demarcation enclosure housing for housing electronics and providing an interface between a service provider and a customer comprising:

an enclosure frame having access to an interior side of a structure and access to an exterior side of said structure;

said frame includes a partition member for separating a provider access area from a customer access area; and,

said provider access area and said customer access area in fluid communication with said interior side of said structure.

16. The demarcation housing of claim 15, wherein said frame includes a door connected thereto, said door is selectively pivotable about said first or said second side of said frame.

17. The demarcation housing of claim 15, wherein said frame includes a vent adapted to allow ambient air to flow through said housing.

18. The demarcation housing of claim 15, wherein said frame includes an awning extending outwardly proximate to an upper end.

19. The demarcation housing of claim 17, wherein said vent includes an air intake port and an air exhaust port.

20. The demarcation housing of claim 19, wherein said air intake port includes an air intake pipe, extending from an area below said frame up to said frame.

21. The demarcation housing of claim 20, wherein said air exhaust port includes an air exhaust pipe, extending from said frame to an area above said frame.

22. The demarcation housing of claim 21, wherein a terminal end of said air intake pipe and a terminal end of said air exhaust pipe in fluid communication with said interior side of said structure.